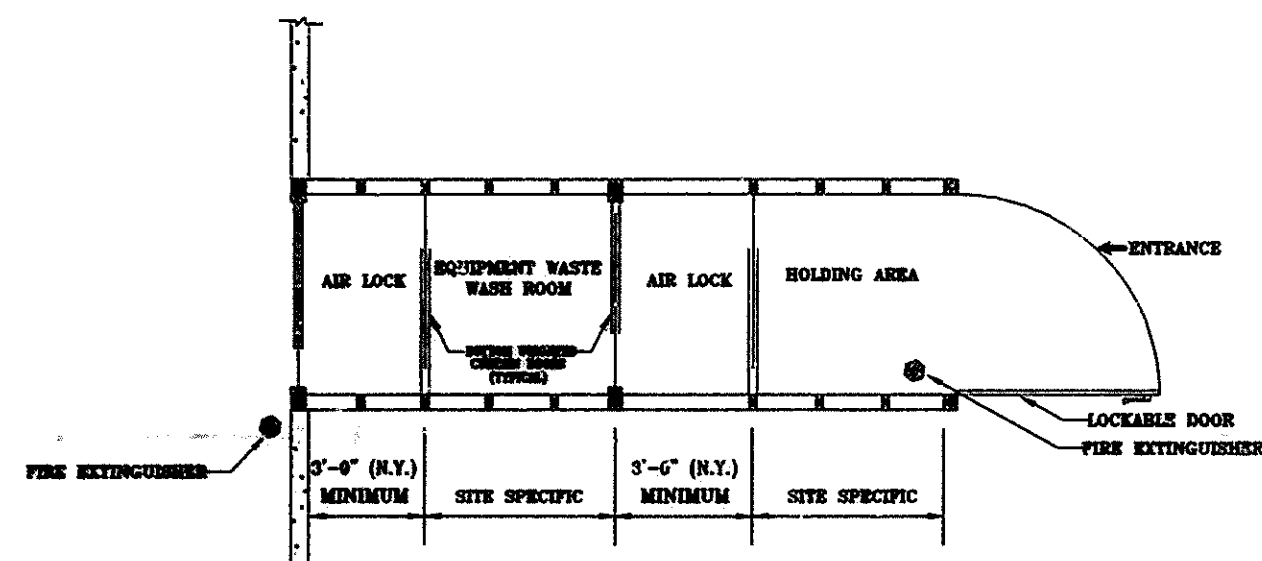
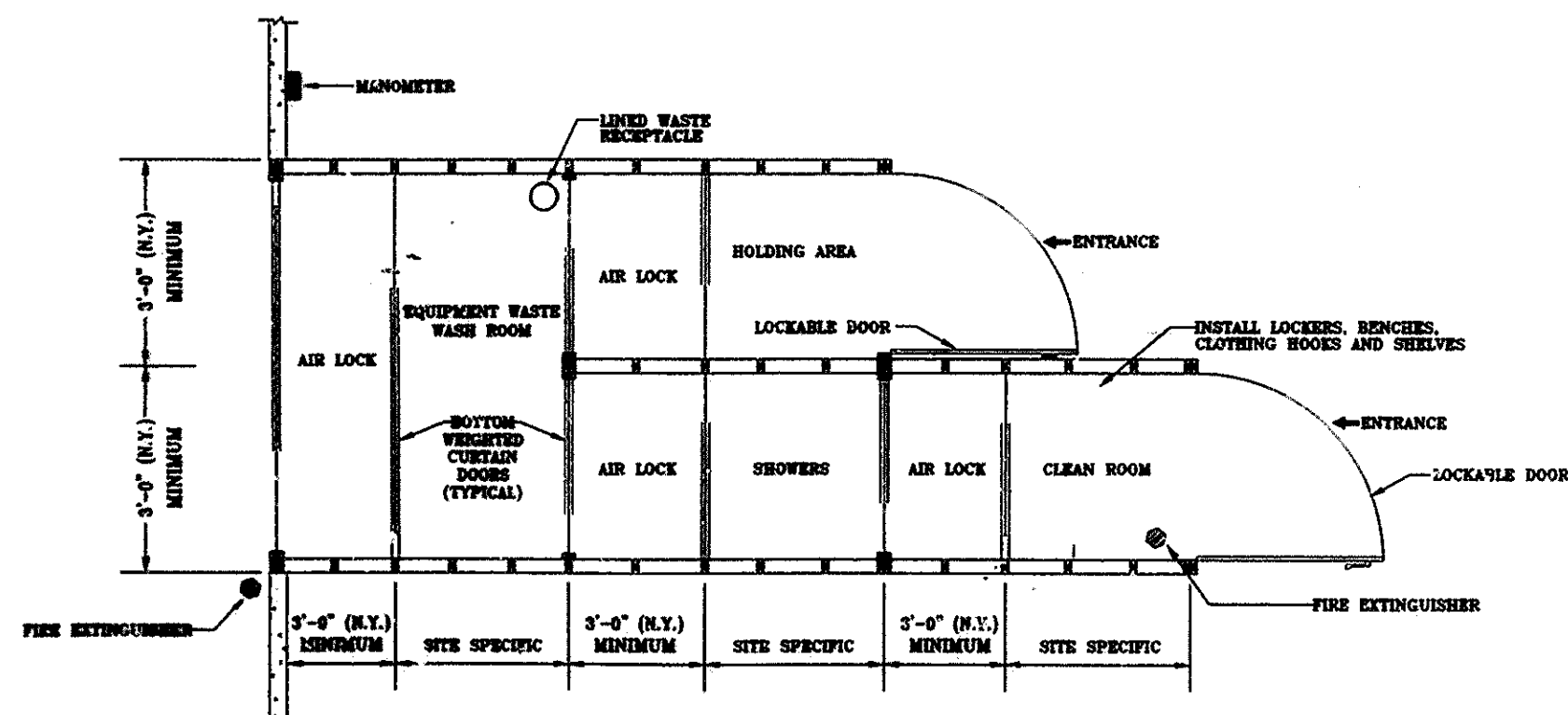


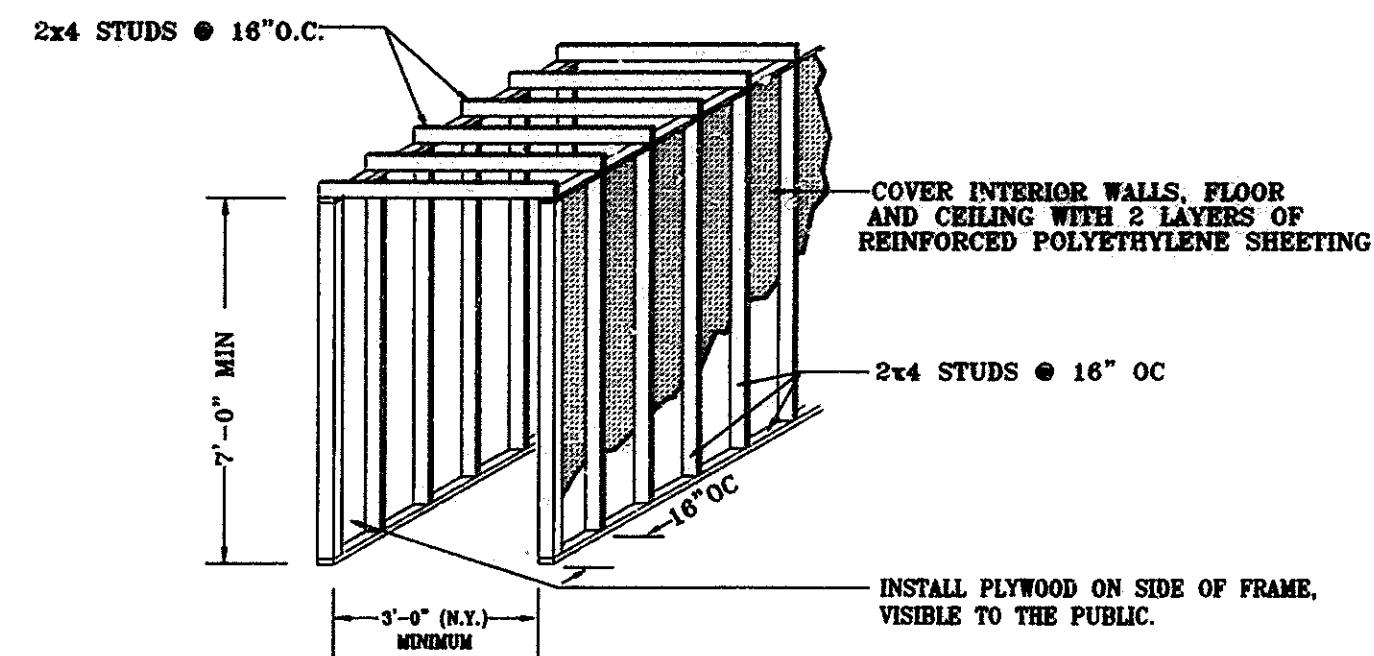
TYPICAL WORKER DECONTAMINATION ENCLOSURE  
(SHALL BE DIMENSIONED ON SHOP DRAWINGS)



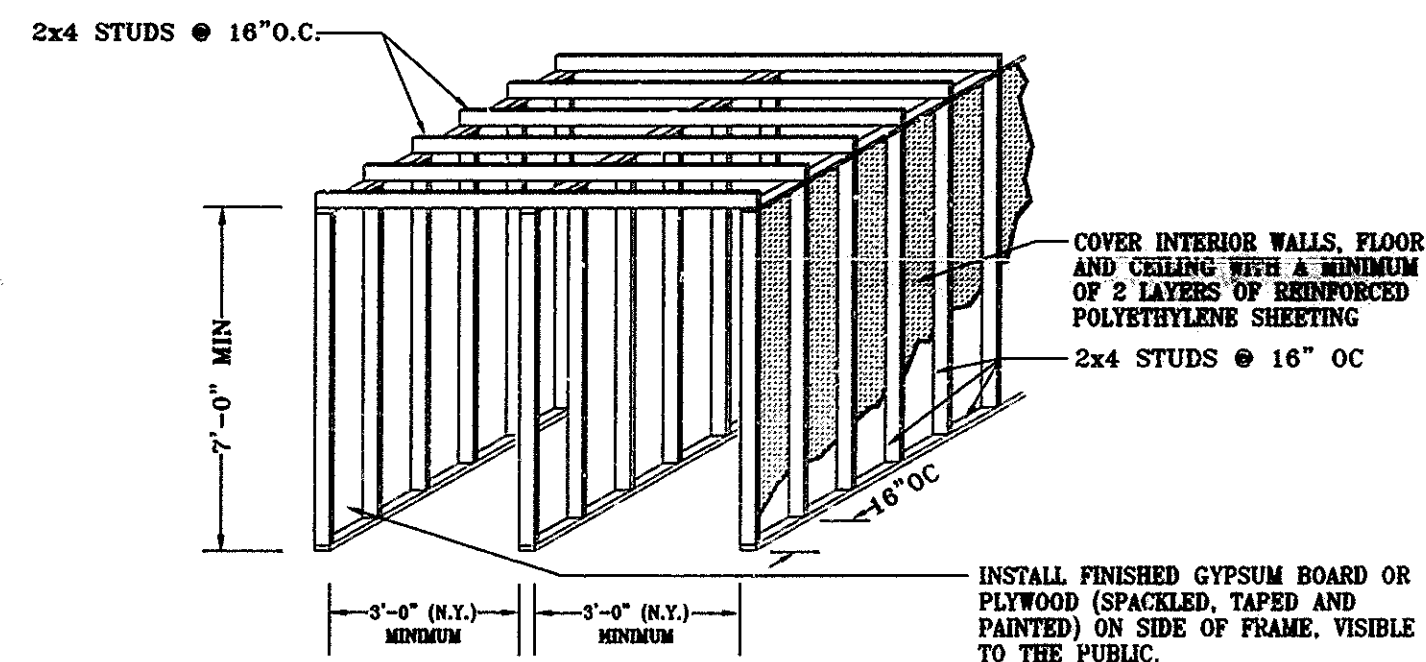
TYPICAL WASTE DECONTAMINATION ENCLOSURE  
(SHALL BE DIMENSIONED ON SHOP DRAWINGS)



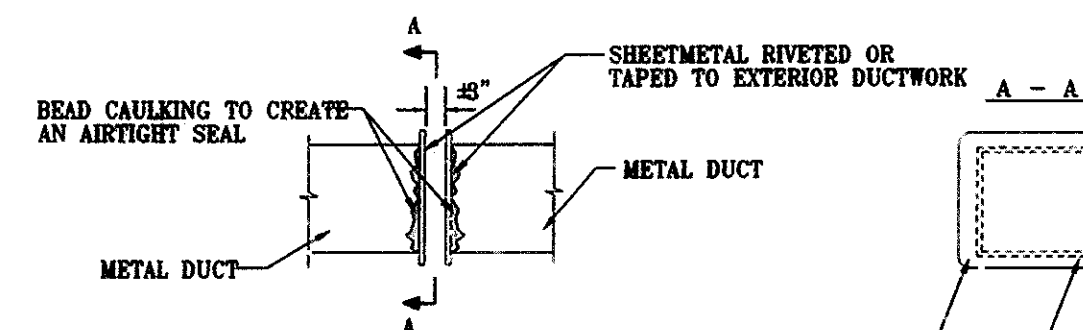
TYPICAL WORKER AND WASTE DECONTAMINATION ENCLOSURE  
(SHALL BE DIMENSIONED ON SHOP DRAWINGS)



ACCESS TUNNEL THROUGH ASBESTOS ABATEMENT WORK AREA



STRUCTURAL FRAMING OF WORKER AND WASTE DECONTAMINATION ENCLOSURES



BEFORE SEALING, REMOVE GRILLS AND CLEAN ALL ACCESSIBLE DUST AND DEBRIS INSIDE DUCT BY HEPA VACUUMING AND SEAL EDGES WITH A CONTINUOUS BEAD OF WATERPROOF CAULKING AND DUCT TAPE.

SEALING SUPPLY AND RETURN DUCT  
WITH PLYWOOD OR METAL PLATE



Peter K. Sweeney  
ENGINEERING PROGRAM MANAGER W.T.C.  
Harrison Kushner 4/13/86  
CHIEF ENVIRONMENTAL ENGINEER

James A. Smith  
Engineering Program Manager

No.	Date	Revision	Approved
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Engineering Department  
Design Division  
The World Trade Center

ONE AND TWO WORLD TRADE CENTER  
M.E.R. SETBACKS  
FLOORS 7, 42 AND 75  
ASBESTOS ABATEMENT  
AND REROOFING  
ENVIRONMENTAL  
STANDARD DETAILS  
SHEET 1

This drawing subject to conditions in contract. All inventions, ideas, designs and methods herein are reserved to Port Authority and may not be used without its written consent.

J.M.	LRU	J.M.
Designed by	Drawn by	Checked by
Date 5/3/86	Scale AS NOTED	
Contract Number	Drawing Number	
WTC - 115.286	EA-3	